

## Abstract

Housing for accepting a component which can be connected to the housing in a pluggable manner.

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The invention relates to a package for an electrical component which can be connected to the package in a pluggable manner, in particular for an optoelectronic transceiver, which has fastening pins for its fastening on a printed-circuit board, and to a method of mounting a package of this type on a printed-circuit board. According to the invention, the fastening pins (8) can be connected to the printed-circuit board, thereby forming a press-fit connection. A method according to the invention is distinguished by the fact that, firstly, the plug for an electronic component is soldered to the printed-circuit board and tested and, subsequently, the package (1) is fitted onto the printed-circuit board via the plug, the fastening pins being connected to the printed-circuit board with a press-fit connection thereby being formed.

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Fig. 1